



U.S. Fish & Wildlife Service

The Aquatic Animal Drug Approval Partnership Program

Fact Sheet: CP INAD 11-468

INAD objective/purpose:	Collect scientific data necessary to establish the efficacy of Channel Catfish Pituitary (CP) on gamete maturation in a variety of catfish species.
Drug name:	Channel Catfish Pituitary
Source of drug:	Hybrid Catfish Company
Address:	1233 Montgomery Dr Inverness, MS 38753
Contact:	Attn: Roger Yant Phone: 662-265-5308 FAX: 662-207-0461 email: yant@technoinfo.com
Target pathogen(s):	Not applicable
Method of administration:	IP or IM injection in sterile saline
Treatment dosage:	Up to 25 mg per kg body weight within a 12 hour period. Although certain situations may require a higher dosage rate, dosage will never exceed 25 mg CP/kg body weight.
Treatment regimen:	1 or 2 treatments total within a 12 hour period. A dual treatment will generally consist of a single "priming dose", followed by a single "resolving dose."
Withdrawal period:	3 days. No withdrawal period is required for treated fish that will not be susceptible to legal harvest for 3 days posttreatment. No withdrawal period is required for offspring of fish receiving channel catfish pituitary.
Required test parameters:	Investigator must collect data reporting percent ovulation and/or percent spermiation in treated fish. Investigator should also report general fish behavior and any adverse effects relating to treatment.
Limitations or restrictions on use of drug:	Investigator must follow all instructions in the Study Protocol for INAD 11-468 regarding drug acquisition and handling, fish treatment and disposition, and data reporting requirements.
Required INAD fee:	\$400.00 per facility per year
AADAP Contact Information:	Ms. Bonnie Johnson, FWS-AADAP Phone: 406-994-9905 Fax: 406-582-0242 email: bonnie_johnson@fws.gov
Disclaimer:	Product and company names mentioned in this website, or mentioned in materials accessed via this website, are for informational purposes only. The mention of such does not imply endorsement by the Aquatic Animal Drug Approval Partnership, the U.S. Fish & Wildlife Service or any other organization of the U.S. Government.